

## Receiving Report

Date: 9/5/20

Batch No: 1111823

Supplier: CAMP

Dart P/O: 8779

Packing Slip: Yes ☒ No ☐  
 Invoice: Yes ☐ No ☒  
 Receipt: Cash ☐ Cr ☒

Release Note Attached: Yes ☒ No ☐ N/A ☐  
 Waybill Attached: Yes ☐ No ☒ N/A ☐  
 Shipment Complete: Yes ☒ No ☐ N/A ☐  
 QC6 Inspection ☒ N/A ☒  
 Work Order 681524 N/A ☒

Discrepancies

Part Number	Description	Quantity Ordered	Quantity Received	Quantity Returned	Quantity Short	Comments

Initials of receiver (if shipment OK) Level 12 [Signature]

Production/Admin: 9/10/22  
 Date: 9/10/22  
 Received/Costing: BCD 11073  
 Initial: CL

Location

<b>TOTAL</b>	<b>315.09</b>
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# Dart Aerospace Ltd

Dart Aerospace Ltd  
1270 Aberdeen St  
Hawksbury, Ontario K6A 1K7  
Phone: (613) 632-3336  
Fax: (613) 632-4443

## Receiving Slip

Date May 22, 2009	Page 1
Receipt Number RCP00011073	


### Purchase From:

Campi Steel  
935 Boul. Du Havre  
Valleyfield, QC J6S 5L1

### Ship To:

Main Finished Goods Location  
Dart Aerospace Ltd  
1270 Aberdeen St  
Hawksbury, Ontario K6A 1K7

Reference	Description	Contact	Vendor Number VC-CAM002	PO Number PO00008719
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Vendor Item Number	Item Number	Description	Qty. Received	UOM	Unit Cost	Extended Cost	Arrival Date
	M4130NR0750	4130 steel RD bar .750" MIL-S-6758 OR AMS 6348/6370/6528 MATERIAL: AISI 4130N ROUND BAR PER B/N111823	12.0916 f		22.916666	 277.10	May 22, 2009

Comments:



**Purchase Order**

Date May 04, 2009	Page 1
Purchase Order Number PO00008719	

Dart Aerospace Ltd  
1270 Aberdeen St  
Hawksbury, Ontario K6A 1K7  
Phone: (613)632-9577  
Fax: (613)632-1053

**Vendor Address:**

Campi Steel  
935 Boul. Du Havre  
Valleyfield, QC J6S 5L1  
Phone (800) 667-4248  
Fax (450) 377-5696

**Ship To:**

Main Finished Goods Location  
Dart Aerospace Ltd  
1270 Aberdeen St  
Hawksbury, Ontario K6A 1K7

Reference	Contact	Vendor Number	PO Date	Terms	Ship Via	Expected Arrival
		VC-CAM002	May 04, 2009	N30	yours	May 08, 2009

Qty. Ordered	Item Number	Description	Expected Arrival	Drop-Ship	Unit Cost	UOM	Extended Price
✓ 12.0000 <i>Rec'd</i>	M1010B1500X01000	1010-1025 Steel Bar 1.50 Comments: MATERIAL: AISI 1010-1025 OR ASTM A36/A366/A569/A570 OR CSA G40-21, 38W/44W/50W/60W/70W	08/05/2009	No	6.950000	f	83.40
✓ 12.0000	M1010B0750X0200	1010-1025 BAR .750 x 2" Comments: AS ABOVE	08/05/2009	No	6.250000	f	75.00
12.0000 <i>Rec'd 12.11</i>	M4130NR0750	4130 steel RD bar .750" Comments: MATERIAL: AISI 4130N ROUND BAR PER MIL-S-6758 OR AMS 6348/6370/6528	08/05/2009	No	22.916666	f	275.00
✓ 60.0000 <i>Rec'd 12.11</i>	M6061T6R0625	6061-T6 Round Bar .625" Comments: MATERIAL: 6061-T6 OR 6061-T651/T6510/T6511 T62 ROUND BAR PER AMS-QQ-A-225/8 OR AMS 4117/4128/4115/4116 OR PER AMS-QQ-A-200/8 OR AMS 4160	08/05/2009	No	1.250000	f	75.00
✓ 30.0000 <i>Rec'd 12.11</i>	MILD STEEL	ANGLE 1" X 1" X 1/8" WA Comments: MILD STEEL ANGLE 1" X 1" X 1/8" WALL	08/05/2009	No	0.600000		18.00

MATERIAL CERTIFICATION  
REQ'D UPON DELIVERY

**Comments:****Tax Summary:**

GST 26.32  
GSTME 0.00  
GSTND 0.00

**Less:**

included tax

0.00

Subtotal

526.40

Total tax

26.32

Total purchase order in

CAD Dollars

552.72

Entered By: *CL* CLAVOIE

Approved By: \_\_\_\_\_

CERTIFICATE OF TEST

April 6, 2009

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OF 2

PURCHASE ORD: 01-18540  
PART NUMBER: IAC2025  
ORDER NUMBER: 1405303 - 01  
HEAT: 8092144  
===== CHARGE ADDRESS =====

PURCHASE ORDER DATE: 1/28/2009  
ACCOUNT NUMBER: 5613-1780-01  
SCHEDULE: 3563-86  
REVISION: 1

SHIP TO =====

MATERIAL DESCRIPTION

COLD FINISHED STEEL BARS ALLOY ASTM A108-07 LEVEL 1 FG AMS 2301J AMS 6348C MIL S 6758B COND D-4  
EXC MARK AMS S 6758A COND D-4 REVISION DTD 09/03 EXC MARK AMS 6370M CASTLE METALS SPEC G41300-02  
REVISION 24 DTD 06/02/08 UNS G41300 EF-AISI-4130 FINE GRAIN VACUUM DEGASSED AIRCRAFT QUALITY COLD  
DRAWN NORM BEFORE CD RESTRICTED HARDENABILITY LIGHT WEIGHT LIFT  
SIZE: RDS .7500 DIAM X 10FT 0.0000IN MIN/13FT 0.0000IN MAX  
RDS 19.0500MM DIAM X 3048.0000MM MIN/3962.4000MM MAX

*S or H 21*

LADLE CHEMISTRY %

C	MN	P	S	SI	CU	NI	CR
0.30	0.47	0.008	0.012	0.21	0.08	0.09	0.90
V	MO	SN	AL	CB	N		
0.003	0.19	0.006	0.020	0.000	0.0066		

CALCULATED TESTS

REDUCTION RATIO 294.4 TO 1

AUSTENITIC GRAIN SIZE 5 OR FINER BASED ON A TOTAL ALUMINUM CONTENT EQUAL TO OR GREATER THAN .020% PER ASTM A29.

SEMI - FINISHED RESULTS

JOMINY HARDNESS TEST SAE J406/ASTM A255  
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 18 20 22 24 26 28 30 32  
51 50 46 39 35 31 30 28 28 27 26 26 25 25 25 25 24 22 22 22 21 21 21 20

MACRO ETCH TEST ASTM E381/MIL STD 430  
ETCHANT: HCL TEMPERATURE: 170  
S R C  
AVG 1 1 1

MAGNETIC PARTICLE TEST AMS 2301 AMS2304 AMS2300  
IND AVG IND AVG  
FREQ FREQ SEV SEV  
PCE 03 0 0 0 0

FINISHED SIZE RESULTS

DECARBURIZATION TEST SAE J419/ASTM E1077/JIS G0558  
ETCHANT = NITAL MAGNIFICATION = 100X  
TOTAL  
DEPTH  
INCHES  
PCE 1451 0.005

DECARBURIZATION TEST SAE J419/ASTM E1077/JIS G0558  
ETCHANT = NITAL MAGNIFICATION = 100X  
TOTAL

M. J. EBERTH BY ALISON J. BLONDHEIM  
GEN. MGR. COLD FINISHED BAR PRODUCTS DIV.

*Michael Eberth*

CERTIFICATE OF TESTS

April 6, 2009

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OF 2

PURCHASE ORD: 01-18540  
PART NUMBER: IAC2025  
ORDER NUMBER: 1405303 - 01  
HEAT: 8092144  
DEPTH  
INCHES  
PCE 01 0.012

PURCHASE ORDER DATE: 1/28/2009  
ACCOUNT NUMBER: 5613-1780-01  
SCHEDULE: 3563-86  
REVISION: 1

----- FINISHED SIZE RESULTS (CONTINUED) -----

HARDNESS TEST ASTM E10/ASTM A370 HBW AS-RLD/CD HBW  
MID-RADIUS  
AVG 192

HARDNESS TEST ASTM E10/ASTM A370 HBW AS-RLD/CD HBW  
SURFACE  
PCE 01 179  
PCE 02 183

----- NOTES -----

REPUBLIC ENGINEERED PRODUCTS HEREBY CERTIFY THAT THE MATERIAL LISTED HEREIN HAS BEEN INSPECTED AND TESTED IN ACCORDANCE WITH THE METHODS PRESCRIBED IN THE GOVERNING SPECIFICATIONS AND BASED UPON THE RESULTS OF SUCH INSPECTION AND TESTING HAS BEEN APPROVED FOR CONFORMANCE TO THE SPECIFICATIONS.

CERTIFICATE OF TESTS SHALL NOT BE REPRODUCED EXCEPT IN FULL.

ALL TESTING HAS BEEN PERFORMED USING THE CURRENT REVISION OF THE TESTING SPECIFICATIONS.

RECORDING OF FALSE, FICTITIOUS OR FRAUDULENT STATEMENTS OR ENTRIES ON THIS DOCUMENT MAY BE PUNISHED AS A FELONY UNDER FED STATUES TITILE 18 CHAPTER 47.

THE MATERIAL WAS NOT EXPOSED TO MERCURY OR ANY METAL ALLOY THAT IS LIQUID AT AMBIENT TEMPERATURE DURING PROCESSING OR WHILE IN OUR POSSESSION.

NO WELD OR WELD REPAIR WAS PERFORMED ON THIS MATERIAL.

THE RESULTS REPORTED RELATE ONLY TO THE ITEMS TESTED

ALUMINUM FINE GRAIN PRACTICE.

MICROSTRUCTURE IS SATISFACTORY.

----- SOURCE INFORMATION -----  
MELT SOURCE: CANTON CAST ROLL MELT COUNTRY: U.S.A HOT ROLL SOURCE: LORAIN 9/10, U.S.A  
MELT METHOD: EF BLOOM RED. RATIO: 294.4

----- END OF DATA ----- CC ----- END OF DATA -----  
FAX SHIP TO 1 COPY ATTENTION CASTLE RECEIVING 1-8474551642  
WITH SHIPMENT 2 COPIES PRINTED AT SHIPPING AREA  
FILE 1 COPY

M. J. EBERTH  
GEN. MGR. COLD FINISHED BAR PRODUCTS DIV.

BY ALISON J. BLONDHEIM

